

### **Amendments to the Abstract:**

Please replace the Abstract with the following amended Abstract:

#### Abstract of the Disclosure

~~To provide a lithium secondary cell, which is excellent in productivity since a cell structure is simple and easy for assembly. Provided is a~~ A lithium secondary cell having:  
~~includes an internal electrode body including having a positive electrode plate, and a negative electrode plate, the positive electrode plate and the negative electrode plate being wound and laminated around an external periphery peripheral wall of a hollow cylindrical winding core, and The inside of the internal electrode body is impregnated with a nonaqueous electrolyte solution. A being impregnated, a cylindrical cell case contained in this houses the internal electrode body † with both and has open ends being opened, and two sealed with plate member electrode caps, sealing the above described internal electrode body † at both the open ends of this cell case. The electrode cap has a plate member sealing the internal electrode body and disposed so as to seal both the open ends of the above described cell case, an An external terminal member protruding protrudes onto the surface of the electrode caps to lead out currents current to the outside of the cell case, and an internal terminal member brought into connection with the connects with the internal electrode body and taking out to take currents current from the internal electrode body. An, and an elastic body and at least two of the above described plate member, the external terminal member and the internal terminal member are joined together for construction. Furthermore, there is also provided an~~ An assembly of lithium secondary cells is also disclosed.